Rare Magnetic Earth Metals in COVID-19 Vaccines | Magnetic Humans

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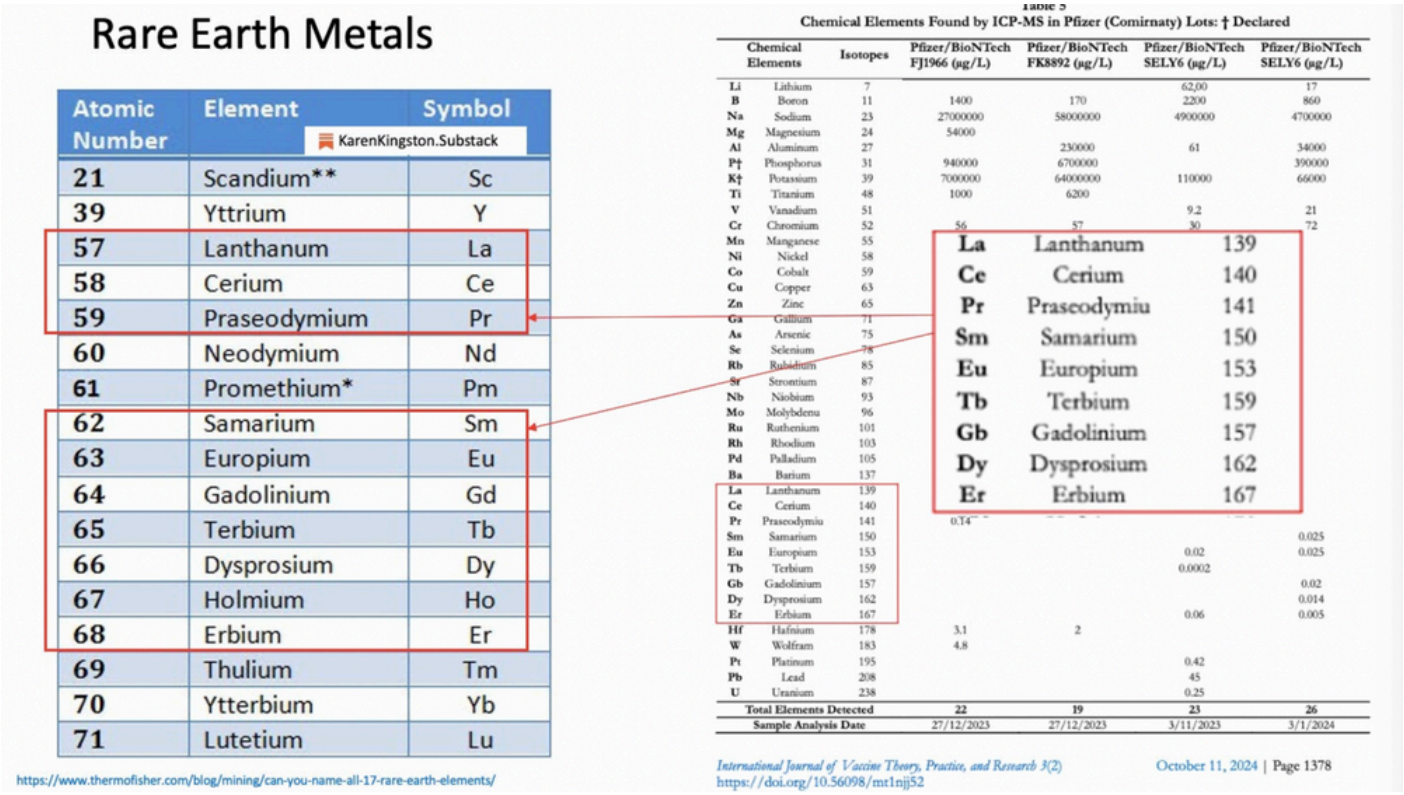

Karen Kingston | substack.com/@karenkingston

A peer-review study confirms that rare earth metals used to create super magnets are undisclosed ingredients in the 'COVID-19 vaccines,' potentially explaining the magnetic humans phenomenon.

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Yesterday, InfoWars reported on a recently published study in the International Journal of Vaccine Theory, Practice and Research (IJVTPR) confirming that there are 'at least 55 undeclared chemical elements found in the COVID-19 vaccines,' including toxic metals, radioactive elements, and **'11 cytotoxic lanthanides** (rare earth metals) **used in electronic devices and optogenetics.'**

Rare Earth Metals (Lanthanides) are Used to Create Super Magnets for Nuclear Reactors, Windmills, Smart Phones and Electronic Vehicles

Lanthanides, also known as 'rare earth metals' have unique electromagnetic properties that have established them as the cornerstone of the internet-of-things and many advanced technologies, including; nuclear reactors, smart phones, fiber optics, lasers, windmills, and electronic vehicles (EVs). Rare earth lanthanides are also used to create the ***highly powerful, permanent magnets*** found in Elon Musk's Neuralink and the motors of Tesla electronic vehicles.

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What Rare Earth Metals Were Found in Pfizer's and Moderna's COVID-19 Injections?

Nine (9) rare earth metals were found in the Pfizer COVID-19 mRNA injections.

Rare Earth Metals

Atomic Number	Element	Symbol
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21	Scandium**	Sc
39	Yttrium	Y
57	Lanthanum	La
58	Cerium	Ce
59	Praseodymium	Pr
60	Neodymium	Nd
61	Promethium*	Pm
62	Samarium	Sm
63	Europium	Eu
64	Gadolinium	Gd
65	Terbium	Tb
66	Dysprosium	Dy
67	Holmium	Ho
68	Erbium	Er
69	Thulium	Tm
70	Ytterbium	Yb
71	Lutetium	Lu

https://www.thermofisher.com/blog/mining/can-you-name-all-17-rare-earth-elements/

Table 5
Chemical Elements Found by ICP-MS in Pfizer (Comirnaty) Lots: † Declared

Chemical Elements		Isotopes	Pfizer/BioNTech FJ1966 (µg/L)	Pfizer/BioNTech FK8892 (µg/L)	Pfizer/BioNTech SELY6 (µg/L)	Pfizer/BioNTech SELY6 (µg/L)
Li	Lithium	7			62,00	17
B	Boron	11	1400	170	2200	860
Na	Sodium	23	27000000	58000000	4900000	4700000
Mg	Magnesium	24	54000			
Al	Aluminum	27		230000	61	34000
P†	Phosphorus	31	940000	6700000		390000
K†	Potassium	39	7000000	64000000	110000	66000
Ti	Titanium	48	1000	6200		
V	Vanadium	51			9.2	21
Cr	Chromium	52	56	57	30	72
Mn	Manganese	55				
Ni	Nickel	58				
Co	Cobalt	59				
Cu	Copper	63				
Zn	Zinc	65				
Ga	Gallium	71				
As	Arsenic	75				
Se	Selenium	78				
Rb	Rubidium	85				
Sr	Strontium	87				
Nb	Niobium	93				
Mo	Molybdenu	96				
Ru	Ruthenium	101				
Rh	Rhodium	103				
Pd	Palladium	105				
Ba	Barium	137				
La	Lanthanum	139				
Ce	Cerium	140				
Pr	Praseodymiu	141	0.14			
Sm	Samarium	150				0.025
Eu	Europium	153			0.02	0.025
Tb	Terbium	159			0.0002	
Gb	Gadolinium	157				0.02
Dy	Dysprosium	162				0.014
Er	Erbium	167			0.06	0.005
Hf	Hafnium	178	3.1	2		
W	Wolfram	183	4.8			
Pt	Platinum	195			0.42	
Pb	Lead	208			45	
U	Uranium	238			0.25	
Total Elements Detected			**22**	**19**	**23**	**26**
Sample Analysis Date			27/12/2023	27/12/2023	3/11/2023	3/1/2024

La	Lanthanum	139
Ce	Cerium	140
Pr	Praseodymiu	141
Sm	Samarium	150
Eu	Europium	153
Tb	Terbium	159
Gb	Gadolinium	157
Dy	Dysprosium	162
Er	Erbium	167

Moderna contained 7 rare earth metals, including Neodymium.

Rare Earth Magnets

Element	Symbol	Atomic number	Crustal abundance
Light REEs			
Lanthanum	La	57	39
Cerium	Ce	58	66.5
Praseodymium	Pr	59	9.2
Neodymium	Nd	60	41.5
Samarium	Sm	62	7.05
Europium	Eu	63	2.0
Gadolinium	Gd	64	6.2
Heavy REEs			
Terbium	Tb	65	1.2
Dysprosium	Dy	66	5.2
Holmium	Ho	67	1.3
Erbium	Er	68	3.5
Thulium	Tm	69	0.52
Ytterbium	Yb	70	3.2
Lutetium	Lu	71	0.8
Yttrium	Y	39	33

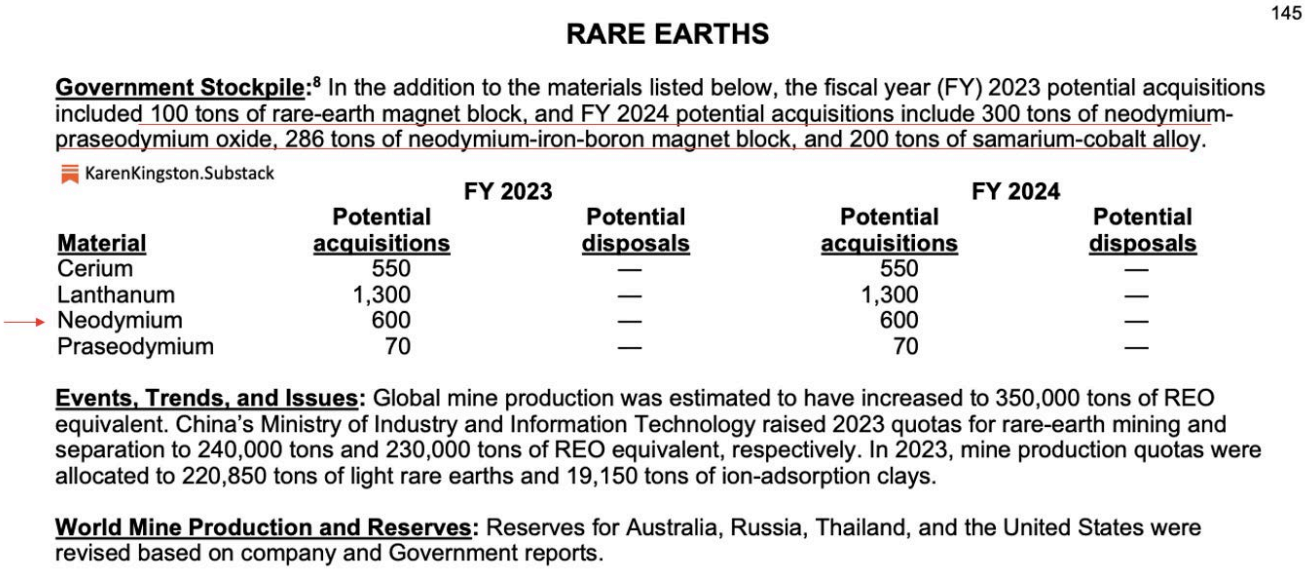
Table 6
Chemical Elements Found by ICP-MS in Moderna Lots: † Declared

Chemical Elements		Isotopes	Moderna 940915 (µg/L)	Moderna 045C22A (µg/L)	Moderna 045C22A (µg/L)
B	Boron	11	320		
Na†	Sodium	23	47000000	1300000	180000
Mg	Magnesium	24		170	13000
Al	Aluminum	27			17000
P†	Phosphorus	31	430000		400000
K	Potassium	39	39000000		36000
Ca	Calcium	40			4500
Ti	Titanium	48	9500		
V	Vanadium	51		1.7	5.2
Cr	Chromium	52	58	23	46
Mn	Manganese	55			
Fe	Iron	56			
Ni	Nickel	58			
Co	Cobalt	59			
Cu	Copper	63			
Zn	Zinc	65			
Ga	Gallium	71			
As	Arsenic	75			
Se	Selenium	78			
Rb	Rubidium	85			
Sr	Strontium	87			
Y	Yttrium	89			
Zr	Zirconium	90			
Nb	Niobium	93			
Mo	Molybdenum	96			
Ru	Ruthenium	101			
Pd	Palladium	106	2.8		
Ag	Silver	107	5.1		
Cd	Cadmium	112			3.2
Sn	Tin	118	37	17	
Sb	Antimony	121			1.1
Ba	Barium	137	11		
La	Lanthanum	139		0.38	0.18
Ce	Cerium	140		0,7	0.27
Pr	Praseodymium	141			0.025
Nd	Neodymium	144			14
Tb	Terbium	159		0.011	
Dy	Dysprosium	162		0.019	0.0051
Ho	Holmium	165		0.005	
Yb	Ytterbium	173		0.008	
Hf	Hafnium	178	15		3.3
W	Tungsten	183			11
Au	Gold	197			1.8
Hg	Mercury	200			13
Tl	Thallium	204			0.28
Pb	Lead	207			130
Th	Thorium	232	0.82		
U	Uranium	238		0.023	
Total Elements Detected			**23**	**17**	**31**
Sample Analysis Date			27/12/2023	3/11/2023	3/1/2024

La	Lanthanum	139
Ce	Cerium	140
Pr	Praseodymium	141
Nd	Neodymium	144
Tb	Terbium	159
Dy	Dysprosium	162
Ho	Holmium	165

Rare Earth Metals Used to Create Super Powerful Neo-Magnets

Per the 2024 US Geological Survey (USGS), the US purchased *thousands of tons* of **rare-earth magnet block materials including** Neodymium (found in the Moderna 'vaccine').



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RARE EARTHS

Government Stockpile:[8] In the addition to the materials listed below, the fiscal year (FY) 2023 potential acquisitions included 100 tons of rare-earth magnet block, and FY 2024 potential acquisitions include 300 tons of neodymium-praseodymium oxide, 286 tons of neodymium-iron-boron magnet block, and 200 tons of samarium-cobalt alloy.

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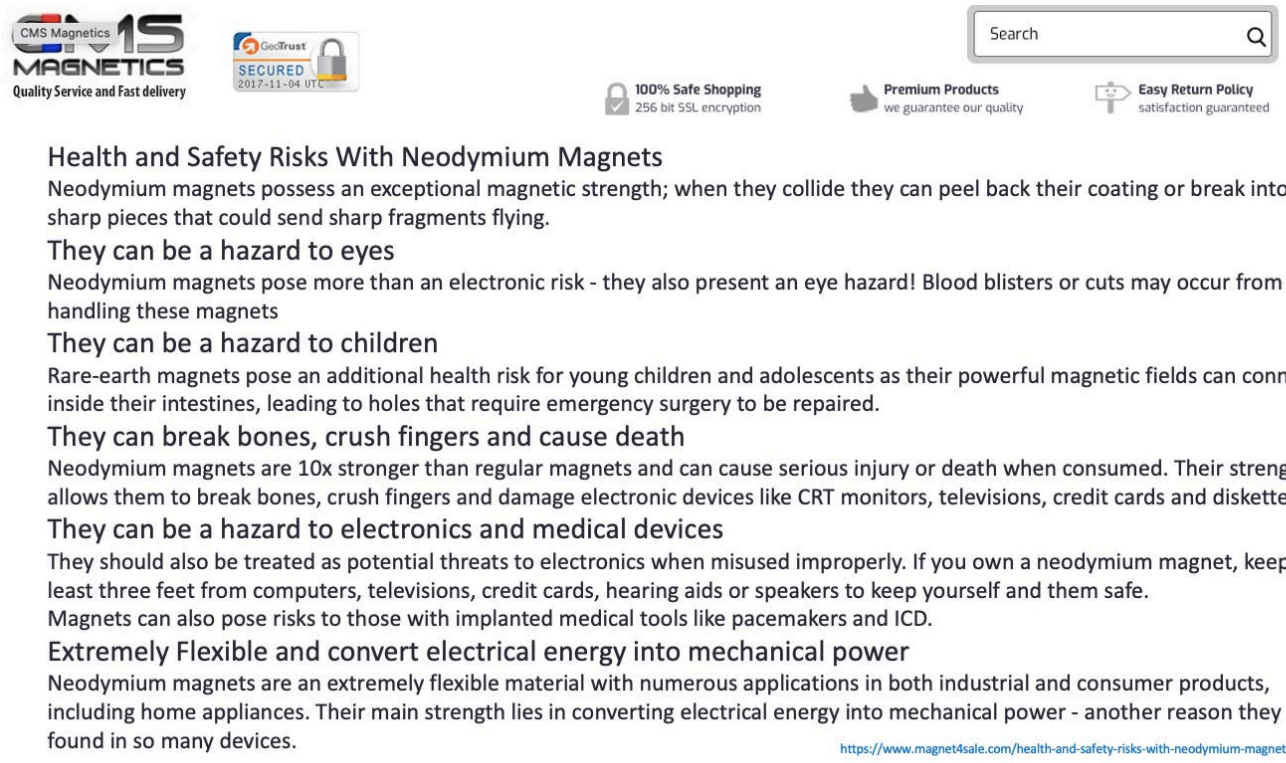
	FY 2023		FY 2024	
Material	Potential acquisitions	Potential disposals	Potential acquisitions	Potential disposals
Cerium	550	—	550	—
Lanthanum	1,300	—	1,300	—
Neodymium	600	—	600	—
Praseodymium	70	—	70	—

Events, Trends, and Issues: Global mine production was estimated to have increased to 350,000 tons of REO equivalent. China's Ministry of Industry and Information Technology raised 2023 quotas for rare-earth mining and separation to 240,000 tons and 230,000 tons of REO equivalent, respectively. In 2023, mine production quotas were allocated to 220,850 tons of light rare earths and 19,150 tons of ion-adsorption clays.

World Mine Production and Reserves: Reserves for Australia, Russia, Thailand, and the United States were revised based on company and Government reports.

Neodymium magnets (or neo-magnets) are the strongest permanent magnets losing less than 5% of their strength over 100 years. Neo-magnets are used to write data into cells of a hard drive and to carry and convert sound waves in headphones and speakers.

According to a national magnet retailer, neo-magnets are so powerful that they can *"crush fingers, break bones, cause internal bleeding if swallowed, be a hazard to the eyes, and cause death."*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we guarantee our quality
Easy Return Policy
satisfaction guaranteed
Health and Safety Risks With Neodymium Magnets
Neodymium magnets possess an exceptional magnetic strength; when they collide they can peel back their coating or break into sharp pieces that could send sharp fragments flying.
They can be a hazard to eyes
Neodymium magnets pose more than an electronic risk - they also present an eye hazard! Blood blisters or cuts may occur from handling these magnets
They can be a hazard to children
Rare-earth magnets pose an additional health risk for young children and adolescents as their powerful magnetic fields can connect inside their intestines, leading to holes that require emergency surgery to be repaired.
They can break bones, crush fingers and cause death
Neodymium magnets are 10x stronger than regular magnets and can cause serious injury or death when consumed. Their strength allows them to break bones, crush fingers and damage electronic devices like CRT monitors, televisions, credit cards and diskettes.
They can be a hazard to electronics and medical devices
They should also be treated as potential threats to electronics when misused improperly. If you own a neodymium magnet, keep it at least three feet from computers, televisions, credit cards, hearing aids or speakers to keep yourself and them safe.
Magnets can also pose risks to those with implanted medical tools like pacemakers and ICD.
Extremely Flexible and convert electrical energy into mechanical power
Neodymium magnets are an extremely flexible material with numerous applications in both industrial and consumer products, including home appliances. Their main strength lies in converting electrical energy into mechanical power - another reason they are found in so many devices.
https://www.magnet4sale.com/health-and-safety-risks-with-neodymium-magnets/

Neo-magnets are also a dangerous threat to electronic devices and other magnets (causing re- or demagnetization).

People Were *Not* Magnetic Prior to the "COVID-19 Vaccine" Rollout

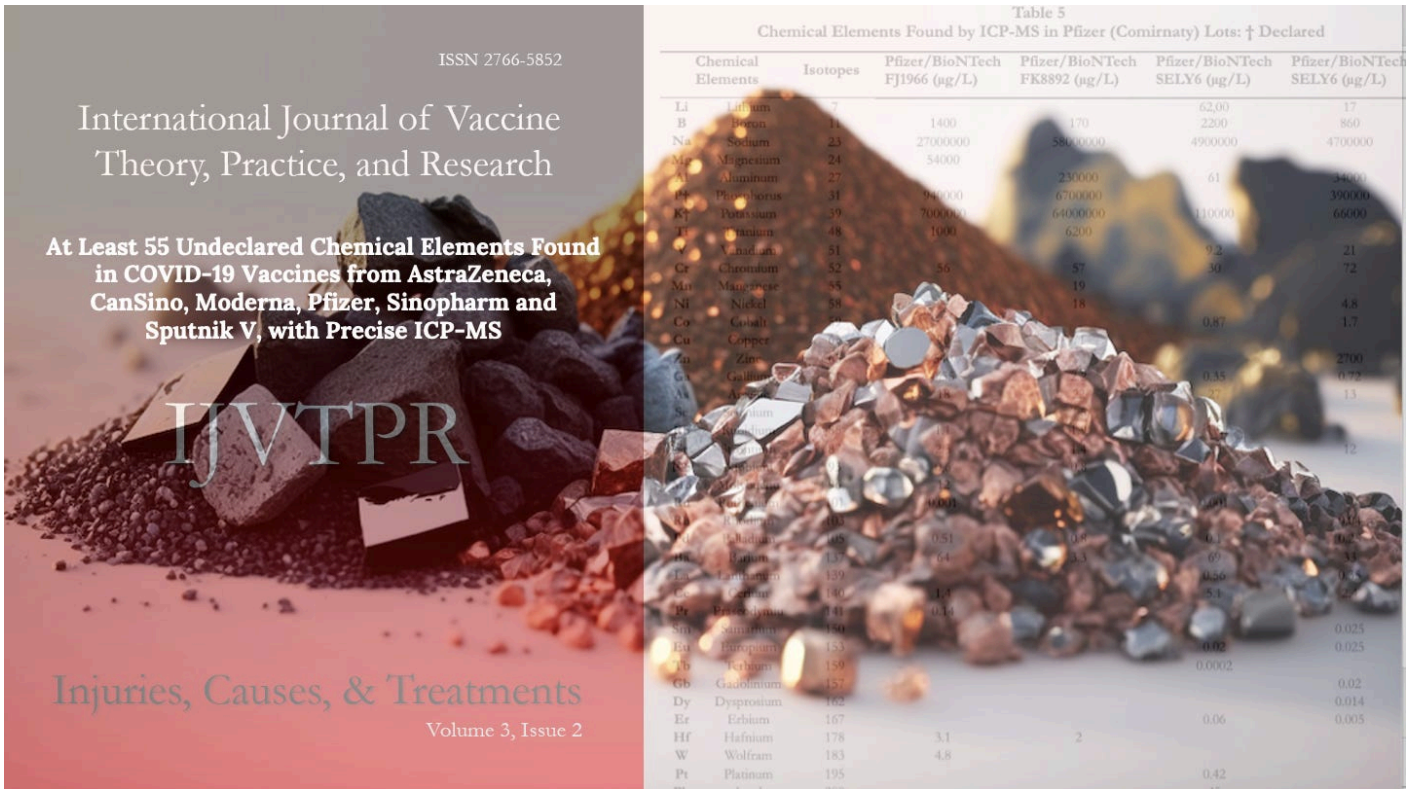
Despite the rumors that *'humans were always magnetic'* prior to the 'COVID-19 vaccine' rollout, human tissue and bone were not magnetic. The validation from this recently published study in IJVTPR **that COVID-19 shots contain magnetic rare earth metals and super magnetic materials** is the likely explanation of the magnetic human phenomenon.

This is a 25-minute compilation of injected people placing magnets on their bodies.

Why Are There Magnetic Rare Earth Metals (Lanthanides) in the 'COVID-19 Vaccines'?

The scientific researchers of the IVJTPR article opined;

> "Whereas the appearance of the daunting diversity of undeclared chemical elements remains strange, the clues seem to be pointing to some kind of worldwide technological experimentation. Because the lanthanides, as we have noted above, are known to be extremely cytotoxic, their being discovered in significant quantity and across the whole array of vaccines we have studied here, is suggestive of some kind of nanotechnological experimentation along the lines discussed by Kourie & Broudy 2022."


ISSN 2766-5852
International Journal of Vaccine Theory, Practice, and Research
At Least 55 Undeclared Chemical Elements Found in COVID-19 Vaccines from AstraZeneca, CanSino, Moderna, Pfizer, Sinopharm and Sputnik V, with Precise ICP-MS
IJVTPR
Injuries, Causes, & Treatments
Volume 3, Issue 2
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Pfizer/BioNTech SELY6 (µg/L)
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"Cyborgs R Us"

The Kourie & Broudy 2022 publication the authors are referring to is entitled, *"Cyborgs R Us,"* and highlights the many speeches given by Yuval Noah Harari on leveraging the COVID-19 crisis to inoculate humans with Ai gene-editing and surveillance technologies in order to control the human population and create new species. (Link to a 3-minute clip of Yuval Noah Harari on *"Humans are Hackable Animals."*)

Section 4.3 Undeclared Nanotechnology Found in 'COVID-19 Vaccines'

The authors confirm the presence of self-assembling nanotechnology in the COVID-19 injections and discuss the optoelectronic role of quantum dots in neuronal control and neural interfaces (i.e. brain-computer interfaces such as Neuralink).

4.3 Undeclared Nanotechnology Found in COVID-19 Vaccines

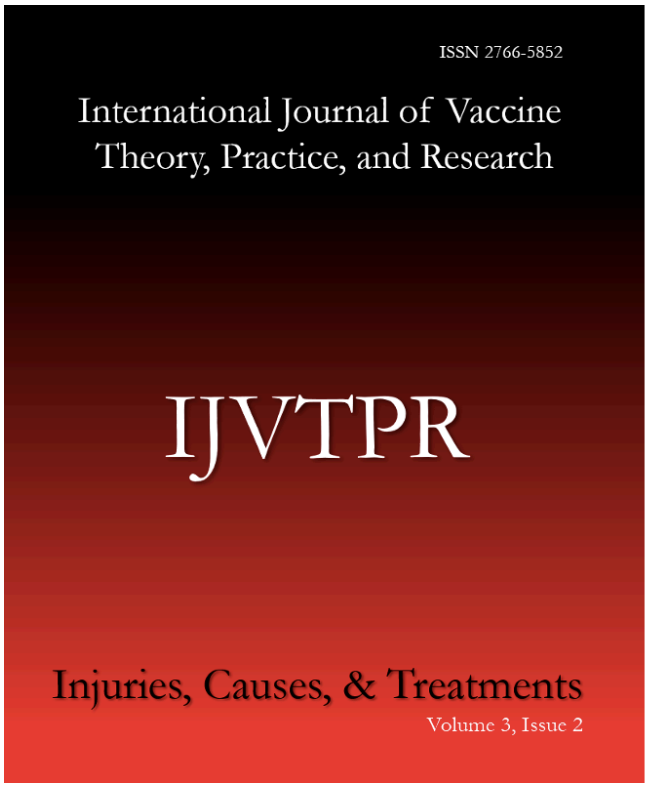
In addition to the analysis of the composition, researchers from different parts of the world have been carrying out studies on samples of COVID-19 vaccines and observing the phenomenon of self-assembly of nano and microparticles of orthogonal morphology (Delgado, 2022; Nixon, 2023; Lee & Broudy, 2024a; Zelada, 2024).

The growing presence of nanotechnology-based products in almost all spheres of science, especially in pharmaceutical products, raises concerns regarding their quality, safety, efficacy and toxicity (Mahamuni-Badiger & Dhanavade, 2023). Most of the available nanomedicines work by interacting at the biomolecular level with cellular components and genetic material, directly and indirectly influencing genomic functions (Ali et al., 2023). Of special interest in the present study is the emergent concept of "nanoarchitecture", in which self-assembly processes involve a wide range of materials and applications (Devaraj et al., 2021). These include transmembrane channels, peptide conjugates and vesicles, drug delivery, cell culture, supramolecular differentiation, molecular recognition, optics, and energy storage (Ariga et al., 2019). To develop these materials, in many cases, graphene oxide is used, functionalized with chemical elements such as palladium, nickel, tin, gold, cobalt, and copper (Hejazi et al., 2021), which are present in more than 40% of the vaccine samples analyzed in this work (Table 9). Likewise, other undeclared chemical elements known to be used for self-assembling materials (Hejazi et al., 2021) were found in percentages of the samples ranging from 18% to 35%: selenium (35%), titanium (35%), zinc (29%), cadmium (18%), manganese (18%) and platinum (18%).

Given the wide variety of nanomaterials, colloidal quantum dots that provide unique optoelectronic features for neural interfaces (Hu et al., 2024) aiming for neuronal control (Karatum et al., 2022), we find it especially interesting that researchers such as Hu and colleagues have been busy evaluating the toxicity of different types of quantum dots (CdSe, CdTe, MoS_2, graphene QDs, etc.) at different

Lathanides Use Light (Optics) to Read and Write Activity of Nerve Cells in the Brain

In the abstract, the authors stated that the ***"cytotoxic lanthanides*** (are) ***used in electronic devices and optogenetics.'***



At Least 55 Undeclared Chemical Elements Found in COVID-19 Vaccines from AstraZeneca, CanSino, Moderna, Pfizer, Sinopharm and Sputnik V, with Precise ICP-MS

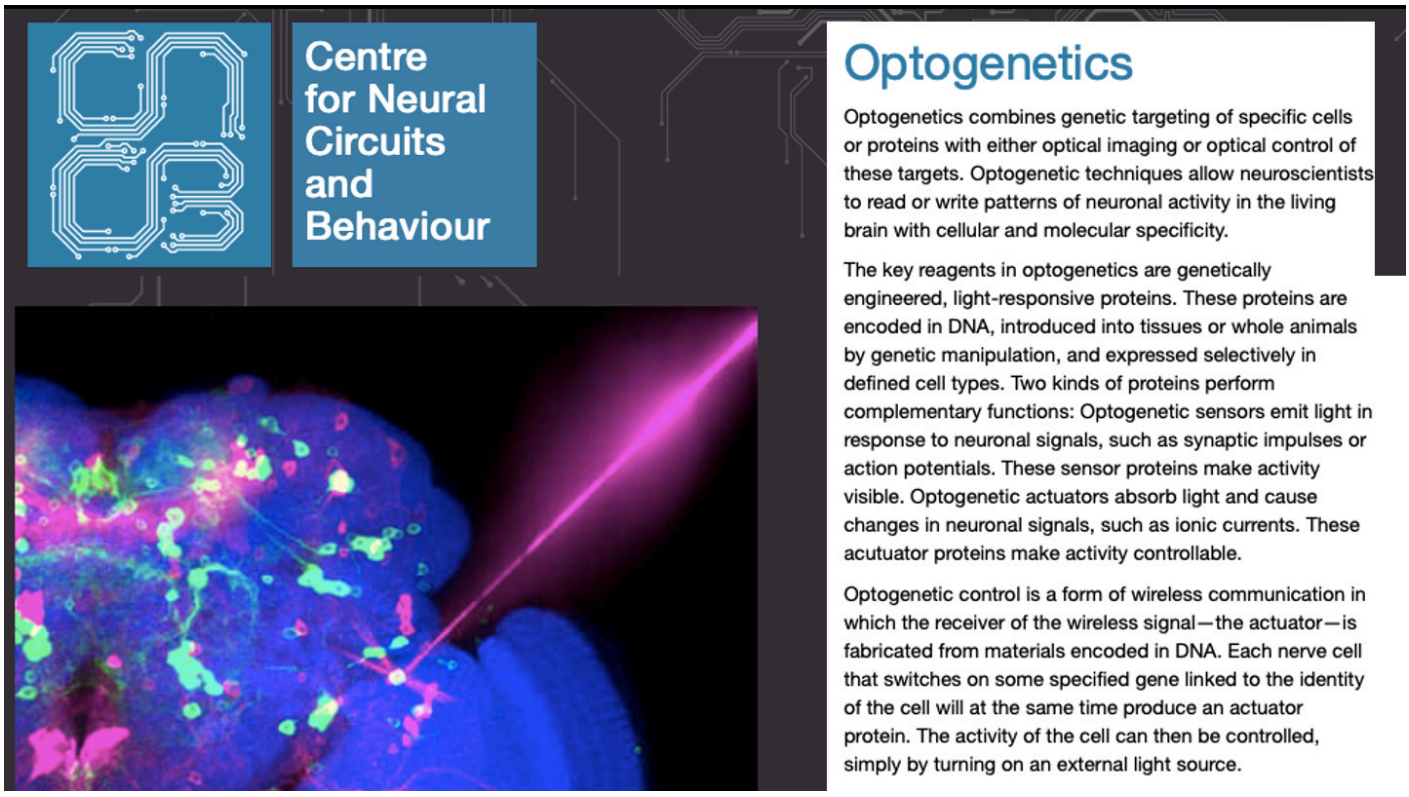
Lorena Diblas iBiotechnologist, Universidad Nacional de Tucumán, Argentina, **Martín Monteverde** Physician, Colegio Médico de Santa Fe, Argentina, **David Nonis** Biologist, California, USA, **Marcela Sangorrín** Biologist, CONICET-UNCO, Neuquén, Argentina

Abstract

The experimental vaccines supposedly invented to combat COVID-19 were coercively forced upon the global population beginning late in 2020. They have precipitated innumerable and varied disease conditions ranging from mild to lethal. This increase in health disorders and sudden deaths began to manifest concomitantly with the number of people inoculated and doses administered per person. By the end of 2023, 24 undeclared chemical elements had been detected by Scanning Electron Microscopy Coupled with Energy-Dispersive X-Ray Spectroscopy (SEM-EDX), in the COVID-19 vaccines of the different brands, by various research groups from different countries around the world. In this paper, we report laboratory results from high precision Inductively Coupled Plasma Mass Spectrometry (ICP-MS) that confirm and expand previous results by SEM-EDX. To this end, the contents of vials from different lots of the brands AstraZeneca/Oxford, CanSino Biologics, Pfizer/BioNTech, Sinopharm, Moderna and Sputnik V were analyzed. **Among the undeclared chemical elements were detected 11 of the 15 cytotoxic lanthanides used in electronic devices and optogenetics.** In addition, among the undeclared elements were all 11 of the heavy metals: chromium was found in 100% of the samples; arsenic 82%; nickel 59%; cobalt and copper 47%; tin 35%; cadmium, lead and manganese in 18%; and mercury in 6%. A total of 55 undeclared chemical elements were found and quantified with ICP-MS. Combining these findings with results from SEM-EDX, altogether 62 undeclared chemical elements have been found in the various products. In all brands, we found boron, calcium, titanium, aluminum, arsenic, nickel, chromium, copper, gallium, strontium, niobium, molybdenum, barium and hafnium. With ICP-MS, we found that the content of the samples is heterogeneous, the elemental composition varies in different aliquots extracted from the same vial.

According to multiple resources and the Centre for Neural Circuits and Behaviour, optogenetics uses light (optics) to modify the genetic code of targeted cells, including neurons.

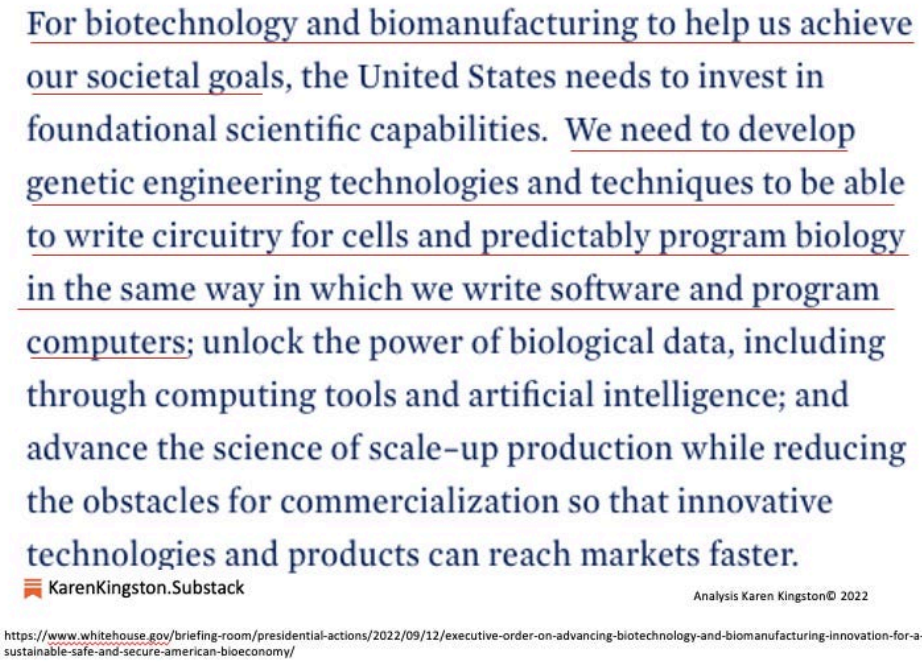
“Optogenetic techniques allow neuroscientists to read or write patterns of neuronal activity in the living brain with cellular and molecular specificity.”


Centre for Neural Circuits and Behaviour
Optogenetics
Optogenetics combines genetic targeting of specific cells or proteins with either optical imaging or optical control of these targets. Optogenetic techniques allow neuroscientists to read or write patterns of neuronal activity in the living brain with cellular and molecular specificity.
The key reagents in optogenetics are genetically engineered, light-responsive proteins. These proteins are encoded in DNA, introduced into tissues or whole animals by genetic manipulation, and expressed selectively in defined cell types. Two kinds of proteins perform complementary functions: Optogenetic sensors emit light in response to neuronal signals, such as synaptic impulses or action potentials. These sensor proteins make activity visible. Optogenetic actuators absorb light and cause changes in neuronal signals, such as ionic currents. These acutuator proteins make activity controllable.
Optogenetic control is a form of wireless communication in which the receiver of the wireless signal—the actuator—is fabricated from materials encoded in DNA. Each nerve cell that switches on some specified gene linked to the identity of the cell will at the same time produce an actuator protein. The activity of the cell can then be controlled, simply by turning on an external light source.

> "Optogenetic control is a form of wireless communication in which the receiver of the wireless signal - the actuator-is fabricated from materials encoded with DNA… The activity of the cell can be controlled simply by turning on an external light source."

Rewriting the Genetic Code of All Cells in *All* Americans is a Societal Goal of the CCP and Biden Administration

On September 12, 2022, President Biden signed the Executive Order, **Advancing Biotechnology and Biomanufacturing Innovations for a Sustainable, Safe, and Secure American Bioeconomy.**


For biotechnology and biomanufacturing to help us achieve our societal goals, the United States needs to invest in foundational scientific capabilities. We need to develop genetic engineering technologies and techniques to be able to write circuitry for cells and predictably program biology in the same way in which we write software and program computers; unlock the power of biological data, including through computing tools and artificial intelligence; and advance the science of scale-up production while reducing the obstacles for commercialization so that innovative technologies and products can reach markets faster.
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Analysis Karen Kingston© 2022
https://www.whitehouse.gov/briefing-room/presidential-actions/2022/09/12/executive-order-on-advancing-biotechnology-and-biomanufacturing-innovation-for-a-sustainable-safe-and-secure-american-bioeconomy/

The Execute Order states, "*For biotechnology and biomanufacturing to help us achieve our societal goals… We need to develop* ***genetic engineering technologies*** *and techniques to be able* ***to write circuitry for cells and predictably program biology the same way in which we write a software and program computers***."

Biden states that in order to *achieve societal goals* we need to develop *genetic engineering technologies* that *can write circuitry for cells* and *program biology the same way a developer would write software for a computer*. Not only is this transhumanism, but the societal goals of the Biden administration and the Chinese Communist Party are the same; the destruction America, human rights and humanity.

We Don't Want This

Throughout 2021 - 2023, I was frequently interviewed by Stew Peters to disclose the use of graphene oxide, quantum dots, electromagnetic hydrogels, and smart devices in the COVID-19 injections as part of a global criminal experiment on humans and a war against humanity.

Those in power (on both sides) are not being honest with the American people. There are sociopathic leaders that are telling Americans and global citizens what *they believe*

we want to hear in order to advance their transhumanism agenda and the destruction of humanity.

Last week, during his debut for Ai autonomous robots and vehicles, Elon Musk asserted **"We, Rebot: This is the World We Want,"** a world where humans have lost all autonomy to come and go as they please within their own cities, states, countries, and the globe.

The above image is not 'what we want,' It is exactly what the World Economic Forum desires, a world where there are no vehicles in site....and...no humans.

Ephesians 5: 11-3

> *And have no fellowship with the unfruitful works of darkness, but rather expose them. For it is shameful even to speak of those things which are done by them in secret. But all things that are exposed are made manifest by the light, for whatever makes manifest is light.*

Original Article: https://karenkingston.substack.com/p/rare-magnetic-earth-metals-in-covid

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